

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of :
Hiroshi MIYAWAKI : Attn: APPLICATION BRANCH
Serial No. NEW : Docket No. 2001-1575A
Filed October 19, 2001 :
DATA DISTRIBUTION SYSTEM

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents,
Washington, DC 20231

Sir:

Prior to examination of the above-referenced U.S. patent application please amend the application as follows:

IN THE CLAIMS

Please amend the claims as follows:

7. (Amended) The data distribution system of Claim 1 wherein when a target for the information provision request transmitted from the information terminal to the information provider apparatus is still picture data, the specifications of the information terminal include information of at least one selected from a number of pixels, a tone, a compression ratio, a compression method, a number of reproducible pictures, and a storage capacity.

8. (Amended) The data distribution system of Claim 1 wherein when a target for the information provision request transmitted from the information terminal to the information provider apparatus is moving picture data, the specifications of the

information terminal include information of at least one selected from a number of pixels, a tone, a compression ratio, a compression method, a reproduction time, and a storage capacity.

9. (Amended) The data distribution system of Claim 1 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is audio data, the specifications of the information terminal include information of at least one selected from a sampling rate, a frequency band, a compression ratio, a compression method, a reproduction time, and a storage capacity.

Please add the following new claims:

10. The data distribution system of Claim 2 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is still picture data, the specifications of the information terminal include information of at least one selected from a number of pixels, a tone, a compression ratio, a compression method, a number of reproducible pictures, and a storage capacity.

11. The data distribution system of Claim 3 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is still picture data, the specifications of the information terminal include information of at least one selected from a number of pixels, a tone, a compression ratio, a compression method, a number of reproducible pictures, and a storage capacity.

12. The data distribution system of Claim 4 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is still picture data, the specifications of the information terminal include information of at least one selected from a number of pixels, a tone, a

compression ratio, a compression method, a number of reproducible pictures, and a storage capacity.

13. The data distribution system of Claim 5 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is still picture data, the specifications of the information terminal include information of at least one selected from a number of pixels, a tone, a compression ratio, a compression method, a number of reproducible pictures, and a storage capacity.

14. The data distribution system of Claim 6 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is still picture data, the specifications of the information terminal include information of at least one selected from a number of pixels, a tone, a compression ratio, a compression method, a number of reproducible pictures, and a storage capacity.

15. The data distribution system of Claim 2 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is moving picture data, the specifications of the information terminal include information of at least one selected from a number of pixels, a tone, a compression ratio, a compression method, a reproduction time, and a storage capacity.

16. The data distribution system of Claim 3 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is moving picture data, the specifications of the information terminal include information of at least one selected from a number of pixels, a tone, a compression ratio, a compression method, a reproduction time, and a storage capacity.

17. The data distribution system of Claim 4 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is moving picture data, the specifications of the information terminal include information of at least one selected from a number of pixels, a tone, a compression ratio, a compression method, a reproduction time, and a storage capacity.

18. The data distribution system of Claim 5 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is moving picture data, the specifications of the information terminal include information of at least one selected from a number of pixels, a tone, a compression ratio, a compression method, a reproduction time, and a storage capacity.

19. The data distribution system of Claim 6 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is moving picture data, the specifications of the information terminal include information of at least one selected from a number of pixels, a tone, a compression ratio, a compression method, a reproduction time, and a storage capacity.

20. The data distribution system of Claim 2 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is audio data, the specifications of the information terminal include information of at least one selected from a sampling rate, a frequency band, a compression ratio, a compression method, a reproduction time, and a storage capacity.

21. The data distribution system of Claim 3 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is audio data, the specifications of the information

terminal include information of at least one selected from a sampling rate, a frequency band, a compression ratio, a compression method, a reproduction time, and a storage capacity.

22. The data distribution system of Claim 4 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is audio data, the specifications of the information terminal include information of at least one selected from a sampling rate, a frequency band, a compression ratio, a compression method, a reproduction time, and a storage capacity.

23. The data distribution system of Claim 5 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is audio data, the specifications of the information terminal include information of at least one selected from a sampling rate, a frequency band, a compression ratio, a compression method, a reproduction time, and a storage capacity.

24. The data distribution system of Claim 6 wherein

when a target for the information provision request transmitted from the information terminal to the information provider apparatus is audio data, the specifications of the information terminal include information of at least one selected from a sampling rate, a frequency band, a compression ratio, a compression method, a reproduction time, and a storage capacity.

REMARKS

The present Preliminary Amendment is submitted to delete the multiple dependency of the claims, thereby placing such claims in condition for examination and reducing the required PTO filing fee.

Attached hereto is a marked-up version of the changes made to the claims by the current Preliminary Amendment. The attached page is captioned "**Version With Markings to Show Changes Made**".

Respectfully submitted,

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Version with Markings to
Show Changes Made

information terminal, and charges the information user.

Claim 1

7. The data distribution system of any of Claims 1 to 6 wherein when a target for the information provision request transmitted from the information terminal to the information provider apparatus is still picture data, the specifications of the information terminal include information of at least one selected from a number of pixels, a tone, a compression ratio, a compression method, a number of reproducible pictures, and a storage capacity.

Claim 1

8. The data distribution system of any of Claims 1 to 6 wherein when a target for the information provision request transmitted from the information terminal to the information provider apparatus is moving picture data, the specifications of the information terminal include information of at least one selected from a number of pixels, a tone, a compression ratio, a compression method, a reproduction time, and a storage capacity.

Claim 1

9. The data distribution system of any of Claims 1 to 6 wherein when a target for the information provision request transmitted from the information terminal to the information provider apparatus is audio data, the specifications of the information terminal include information of at least one selected from a sampling rate, a frequency band, a compression ratio, a

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compression method, a reproduction time, and a storage capacity.

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